

 <p><b>CITY OF CHULA VISTA</b></p>	<p align="center"><b>ENGINEERING</b></p> <p align="center">276 Fourth Avenue, Chula Vista, CA 91910</p> <p align="center">619-691-5021      619-691-5171 FAX</p>	<p align="center"><b>CONSTRUCTION STORM WATER BMP REQUIREMENTS</b></p>
<p align="center"><b>FORM 5502</b></p>		

## Appendix A

### Construction Storm Water BMP Requirements:

If the answer to the question in Section 1 is "Yes", the project is subject to Appendix C "Construction Storm Water BMP Performance Standards," and must prepare a Storm Water Pollution Prevention Plan (SWPPP) in accordance with guidelines presented in Form 5503 "Storm Water Pollution Prevention Plan Guidelines". If the answer to the question in Section 1 is "No", but the answer to any of the questions in Section 2 is "Yes," the project is subject to Appendix C, "Construction Storm Water BMP Performance Standards," and must prepare a Construction Storm Water Management Plan (CSWMP) in accordance with the guidelines presented in Form 5504 "Construction Storm Water Management Plan Guidelines". If every question in this Form 5502 is answered "No," the project is exempt from any construction storm water BMP requirements.

If any of the answers to the questions in Section 1 or Section 2 of this Form 5502 is "Yes," please complete Form 5505 "Construction Site Prioritization".

### Determine Construction Phase Storm Water Requirements:

#### Section 1

Would the project meet the following criterion during construction?

Yes    No

1.	Is the project subject to California's state wide General NPDES Permit for Storm Water Discharges Associated with Construction Activities? (Projects over 5 Acres, to be reduced to 1 Acre on March 10, 2003)		
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#### Section 2

Would the project meet any of these criteria during construction?

Yes    No

1.	Does the project propose grading or soil disturbance?		
2.	Would storm water or urban runoff have the potential to contact any portion of the construction area, including washing and staging areas?		
3.	Would the project use any construction materials that could negatively affect water quality if discharged from the site (such as, paints, solvents, concrete, and stucco)?		